

FIG. 1

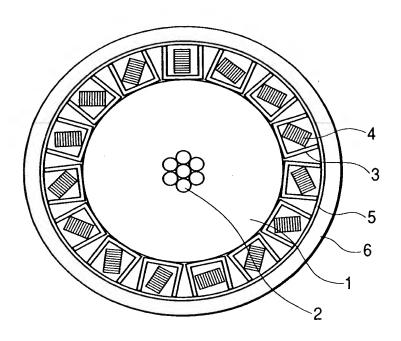


FIG. 2

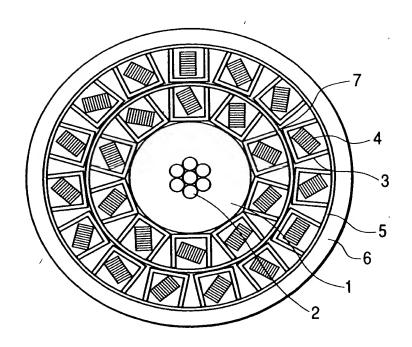




FIG. 3

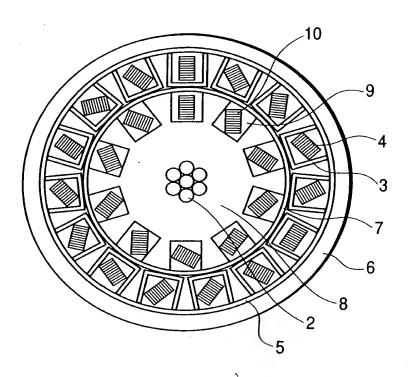


FIG. 4

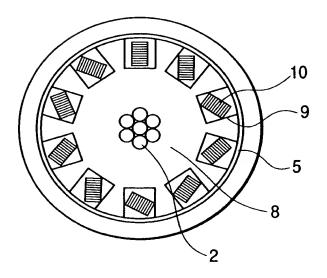




FIG. 5A

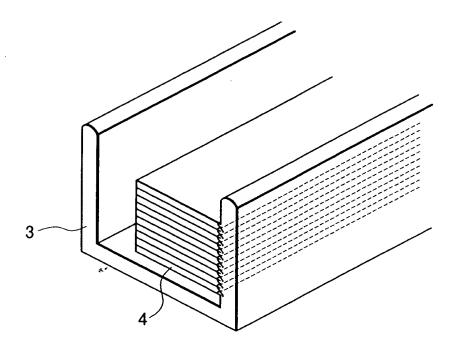
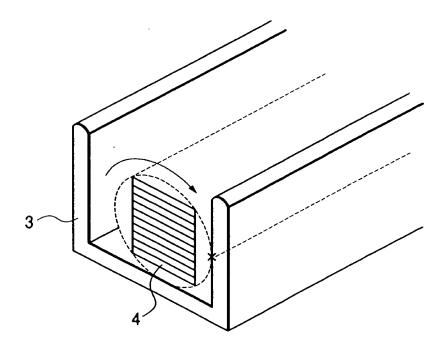


FIG. 5B





(2)
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			MAXI	MUM TRAN	MAXIMUM TRANSMISSION LOSS	SSOT
CABLE	ONE-GRO	ONE-GROOVE SPACER	TWIS OPTI(TING PITCH	TWISTING PITCH LENGTH OF OPTICAL FIBER RIBBONS (mm)	OF (mm)
	TWISTING DIRECTION	PITCH LENGTH (mm)	1000	700	009	400
FIRST	S TWISTING	700	0.28	0.24		0.23
EMBODIMENT	SZ TWISTING	700	0.26	0.25	0.22	0.21
	S TWISTING	INNER LAYER 700	0.27	0.23	<u>-</u>	0.22
SECOND	SZ TWISTING	OUTER LAYER 700	0.28	0.24		0.23
EMBODIMEN	S TWISTING	INNER LAYER 700	0.25	0.25	0.21	0.21
	SZ TWISTING	OUTER LAYER 700	0.26	0.25	0.22	0.21
THIRD	S TWISTING	700	0.28	0.24		0.23
EMBODIMENT	SZ TWISTING	700	0.26	0.25	0.22	0.21

